







Agenda

- 1. Progress Update
- 2. Community Open House
- 3. Transportation Concepts
- 4. Land Use Concepts
- 5. Next Steps

Progress Update

- 1. Kickoff
- 2. Walking Audit
- 3. Existing Conditions
- 4. Community Open House
- 5. Stakeholder Meeting
- 6. Transportation Concepts
- 7. Land Use Concepts



Open House Attendance





In total, there were

22 community

members in

attendance



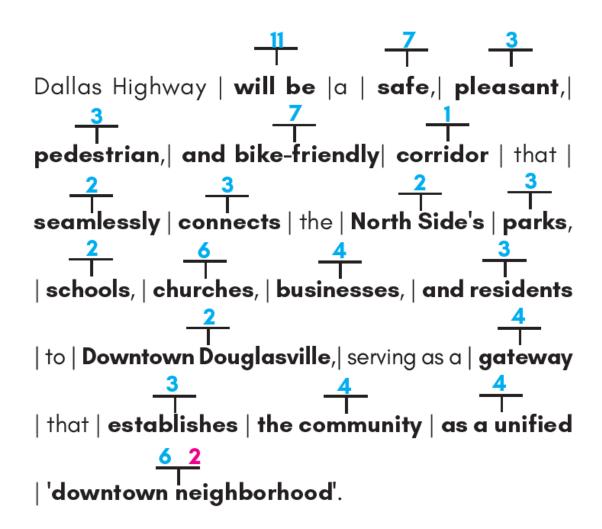
Most / Least

What you like LEAST	What you like MOST
Traffic (2)	Sidewalks + Lighting
Pot Holes	Wheelchair + scooter access
Wrecks near Watkins funeral homes	School
Drainage issues	Established community
No visual progress	Red light at Dallas Highway and Malone
Trash	Proximity to Downtown
Poor curb appeal	
No ADA sidewalks	
Road Speed	

Safety Concerns

- 1. Dallas Highway + Malone Intersection
 - 1. Blindspot (3)
 - 2. Dangerous Pedestrian Crossing (1)
- 2. Section between Upshaw Mill and Clark
 - 1. Drive Speeding (4)
- 3. Dallas Highway + Upshaw Mill
 - Intersection Dangerous Pedestrian Crossing (2)
 - 2. Dangerous Intersection (3)
- 4. Dallas Highway and Ridge Avenue
 - 1. Intersection Blindspot (2)
- 5. Dallas Highway and Parker Street
 - 1. Intersection Blindspot (2)
 - 2. Dangerous Intersection (2)
 - 3. Dangerous Pedestrian Crossing (2)



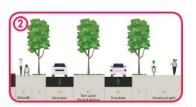




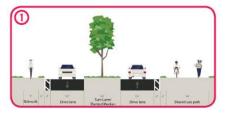
- Overall agreement with the majority of the land uses within the corridor
- Most of the negative input on apartment and townhouses was based on a preference for homeowners vs rental



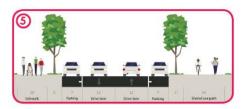
- Planted median and shared use path south of Highway 92 Relocation project
- 2. Sidewalk and shared use path with two driving lanes north of Upshaw Mill Road
- Sidewalk and shared use path with two on street parking lanes should of Upshaw Mill Road
- 4. Protected Median and shared use path north and south of James D. Simpson Avenue
- Sidewalk and bike lane near Strickland Street

















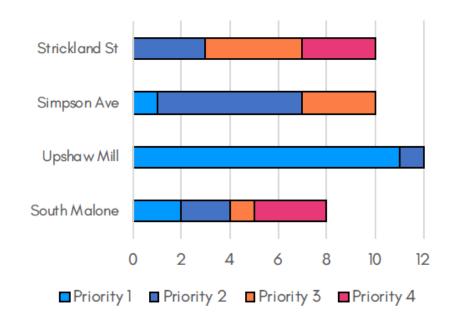


- 1. Pedestrian refuge at intersection south of Highway 92 relocation project
- 2. Roundabout at Upshaw Mill Road
- 3. Three way stop with median at James D. Simpson Avenue
- 4. Raised intersection and parklet were tied at Street

Key Takeaways

- Participants preferred options where pedestrians had a protected area for walking
- Intersections were primarily preferred that accommodated traffic but also kept the pedestrians protected.
- Multi-modal options were selected where available.

- 1. Upshaw Mill Road intersection
 - 1. Traffic Circle
 - 2. Crosswalk Island
- 2. James D. Simpson Avenue intersection
 - Crosswalk Island
 - 2. Three way Stop
- 3. Strickland Street intersection
 - Three way stop
 - 2. Road Art
 - 3. Mobility Hub
 - 4. Railroad Pedestrian Crossing
- 4. Intersection south of Highway 92
 - 1. Relocation Project Gateway
 - 2. Median



Key Takeaways

- Upshaw Mill Road had the highest number of votes for first priority, and the traffic circle was a preferred option.
- James D. Simpson was the second priority intersection, with preferred improvements focusing on pedestrian safety.

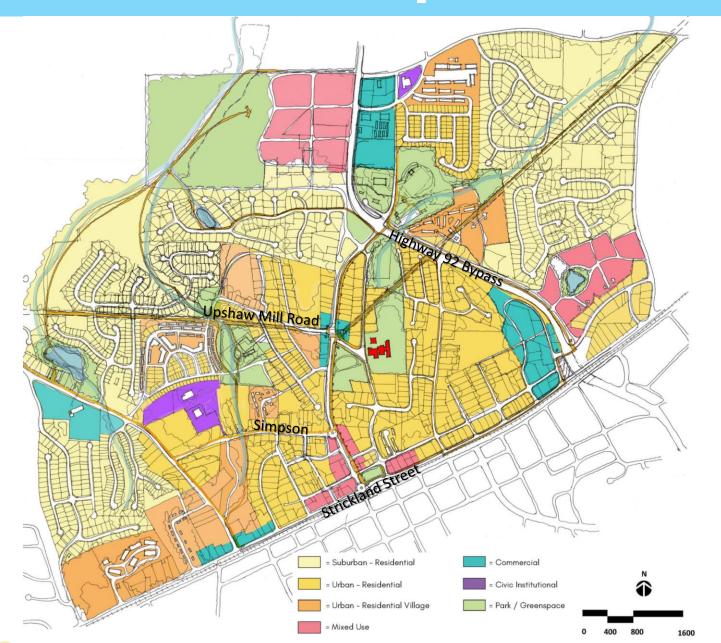


Overall Concept



- 1. Shared use path along the east side of Dallas Highway from Strickland to Highway 92 Bypass.
- 2. One vehicle travel lane in each direction.
- On-street parking at redevelopment nodes identified in North Side Redevelopment Plan.

North Side Redevelopment Plan



Shared Use Path

- Commonly referred to as a trail, path, greenway
- Designed for bicyclists, pedestrians, and other nonmotorized users
- Two-directional
- Width ranges from 10'-14'







Strickland to Ridge









Ridge to Simpson









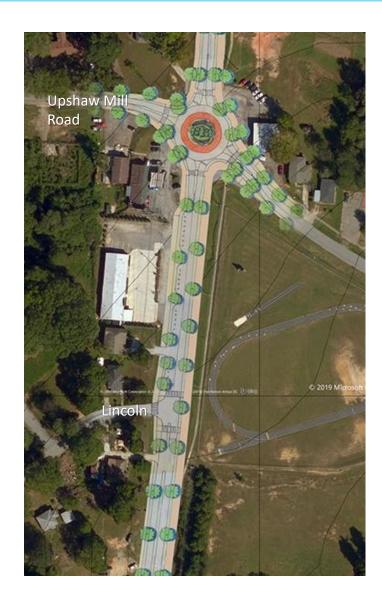
Simpson to Upshaw Mill













Typical North of Upshaw Mill







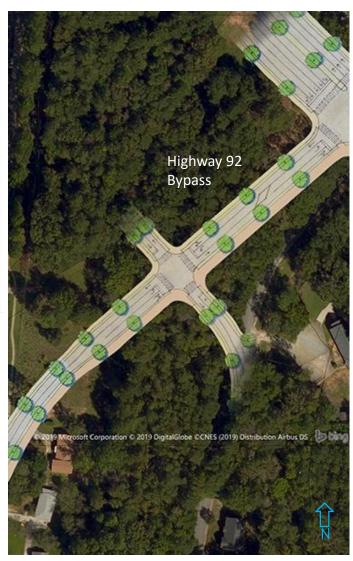


Highway 92 Bypass









Overall Concept





Updated Steering Meetings

- 1. Friday, 6/7/19
- 2. Friday, 6/21/19

Next Steps

- 1. Final Concepts and Recommendations
- 2. Land Use Concepts
- 3. Implementation Matrix
- 4. Final Report